

ABSTRACT:

Please add an abstract as follows:

A method of forming an electroluminescent device including the steps of providing a substrate including a first electrode for injection of charge carriers of a first type, forming a semiconductor region by depositing over the substrate a composition containing a first material for transporting charge carriers of the first type and a second material for emission and transporting charge carriers of the first type, and depositing over the semiconducting region a second electrode for injection of charge carriers of a second type.